

2232 25 YEAR RE-REVIEW

17

Angle of Incidence

Angle of Refraction

35°

13°

A hand-drawn sketch of a roofline. It shows a chimney on the left side of a gabled roof. Below the roofline, there is a cross-section of a wall with a vertical line indicating a joint or a change in material.

A right triangle is shown with a 135-degree angle. The hypotenuse is labeled 141. The angle is labeled 135°.

HONSHŪ

SCOUT CENTRE

OSAWAN
RN
JAN

HIKOKU JAPAN

ADIZ
ADIZ

I L I P P I N E

VERTICAL ACCURACY LEGEND

CONTOURS Accurate within 500 ft.		TINTS Broken line represents area where soil
1:1 Accurate within 1000 ft.		

☐ Evaluated as acceptable
within 1000 ft.

☒ Evaluated as acceptable within
2000 ft., least at one point

☐ Information is considered
reliable and should be used
with caution.

BY 6847

